

## Non-Interchangeable Type

Unit: mm

Model No.	Item	Accuracy Grade
		Precision P
20	Difference in height H	0.01
	Perpendicularity of surface D against surface B	0.005
	Running parallelism of surface E against surface B	$\Delta E$ (see the Table 5)
	Running parallelism of surface F against surface D	$\Delta F$ (see the Table 5)
30	Difference in height H	0.01
	Perpendicularity of surface D against surface B	0.01
	Running parallelism of surface E against surface B	$\Delta E$ (see the Table 5)
	Running parallelism of surface F against surface D	$\Delta F$ (see the Table 5)

## Preload Grade

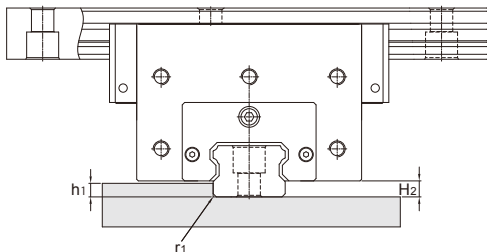
Series	Preload Grade		
	Light preload (FC)	Medium preload(F0)	Heavy preload(F1)
MSH20L	0~0.02C	0.03~0.05C	0.05~0.08C
MSH30L	0~0.02C	0.03~0.05C	0.05~0.08C

Note: C is basic dynamic load rating in above table. Refer to the specification of products, please.

## The Shoulder Height and Corner Radius for Installation

### MSH series

Unit: mm



Model No.	$r_1$ (max.)	$h_1$ (max.)	$H_2$
20	0.5	3.5	5
30	1	5	8